

# INFORMATION DISCLOSURE STATEMENT

Complete if known

Application Number: 10574392

Filing Date: 2006-04-03

First Named Inventor: Kun Yu

Group Art Unit: Not yet assigned

Examiner Name: Not yet assigned


SHEET 1 OF 2

Attorney Docket Number: 0380-P04018US00


## UNITED STATES PATENT DOCUMENTS


EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
		PCT/GB03/00755	WO	08/28/2003	Tan, et al.
		PCT/US02/18947	WO	12/27/2002	Dai, et al.
		2004033210	Japan	05/02/2004	Ooi Chia Huey

## OTHER CITATIONS - NON-PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
		AFFIMETRIX, INC., "Affimetrix GeneChip Human Genome U133 Array Set HG-U133A", GEO, 2002/3/11, whole document
		SATO, Norihiro, et al.; "Discovery of Novel Targets for Aberrant Methylation in Pancreatic Carcinoma Using High-Throughput Microarrays." Cancer Research, Vol. 63, No. 13, 1 July 2003. Pages 3735-3742.
		GRUVBERGER, Sofia, et al.; "Estrogen Receptor Status in Breast Cancer is Associated with Remarkably Distinct Gene Expression Patterns." Cancer Research, Vol. 61, No. 16. American Associate for Cancer Research: Baltimore, MD. Pages 5979-5984.
		WEST, Mike, et al.; "Predicting the Clinical Status of Human Breast Cancer by Using Gene Expression Profiles." Proceeding of the National Academy of Sciences of the United States of America, Vol. 98, No. 20. 25 September 2001. Pages 11462/11467.
		BERTUCCI, Francois, et al.; "Gene Expression Profiling of Primary Breast Carcinomas Using Arrays of Candidate Genes." Human Molecular Genetics, Vol. 9, No. 20. Oxford University Press: Surrey, Great Britain. 2000. Pages 2981-2991.

EXAMINER'S SIGNATURE	DATE CONSIDERED
	8/27/07

**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.

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	VAN'T VEER, Laura J., et al.; "Gene Expression Profiling Predicts Clinical Outcome of Breast Cancer." Nature, Vol. 415, No. 6871. Macmillan Journals, Ltd.: London, Great Britain. 31 January 2002. Pages 530-536.
	VAN DE VIJVER, Marc J., et al.; "A Gene-Expression Signature as a Predictor of Survival in Breast Cancer." The New England Journal of Medicine, Vol. 347, No. 25. Massachusetts Medical Society: Boston, MA. Pages 1999-2009.
	BERTUCCI, Francois, et al.; "Gene Expression Profiles of Poor-Prognosis Primary Breast Cancer Correlate with Survival." Human Molecular Genetics, Vol. 11, No. 8. Human Molecular Genetics: Surrey, Great Britain. 15 April 2002. Pages 863-872.
	SORLIE, Therese, et al.; "Gene Expression Patterns of Breast Carcinomas Distinguish Tumor Subclasses with Clinical Implications." Proceedings of the National Academy of Sciences of the United States, Vol. 98, No. 19. National Academy of Science: Washington, D.C., USA. 11 September 2001. Pages 10869-10874.
	YU, Kun, et al.; "A Molecular Signature of the Nottingham Prognostic Index in Breast Cancer." Cancer Research, Vol. 64, No. 9. American Association for Cancer Research: Baltimore, MD. 1 May 2004. Pages 2962-2968.
	PEROU, Charles M., et al.; "Molecular Portraits of Human Breast Tumors." Nature, Vol. 406. MacMillan Magazines, Ltd.: London, Great Britain. 17 August 2000. Pages 747-752.
	HEDENFALK, M.S., et al.; "Gene Expression Profiles in Hereditary Breast Cancer." The New England Journal of Medicine, Vol. 344, No. 8. Massachusetts Medical Society: Boston, MA. 22 February 2001. Pages 539-548.
	KUN, Yu, et al.; "Classifying the estrogen receptor status of breast cancers by expression profiles reveals a poor prognosis subpopulation exhibiting high expression of the ERBB2 receptor." Human Molecular Genetics, Vol. 12, No. 24. Oxford University Press: Surrey, Great Britain. 15 December 2003. Pages 3245-3258.
	SU, Andrew I., et al.; "Molecular Classification of Human Carcinomas by Use of Gene Expression Signatures." Cancer Research, Vol. 61. American Association for Cancer Research: Baltimore, MD. 15 October 2001. Pages 7388-7393.
	PEROU, Charles M., et al.; "Distinctive Gene Expression Patterns in Human Mammary Epithelial Cells and Breast Cancers." Proceedings of the National Academy of Sciences of USA, Vol. 96, No. 16. National Academy of Science: Washington, D.C., USA. 3 August 1999. Pages 9212-9217.

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